

CITY OF SPRINGFIELD, MISSOURI
DEPARTMENT OF PUBLIC HEALTH AND WELFARE
LABORATORY SECTION

Report of Bacteriological Examination of Water Sample

Samples collected by - H. Criswell
Date of Collection - December 9, 1974
Place - Beaufort Truck, 2100 North Packer Road
Owner of water supply -
Date reported - December 11, 1974

<u>Lab.</u> <u>No.</u>	<u>Source of</u> <u>Sample</u>	<u>Chlorine</u> <u>Residual</u> <u>ppm</u>	<u>Staphylococcus</u> <u>per 100 ml.</u>	<u>Membrane Filter</u> <u>Tech. Coliforms</u> <u>per 100 c.c.</u>	<u>Fecal Colliform</u> <u>per 100 c.c.</u>
553	runoff			>10,000 < 30,000	24/100cc.

The above examinations were made by the City of Springfield, Department of Public Health Laboratory in accordance with the latest edition of Standard Methods of Water Analysis of the American Public Health Association. At the time this examination was made, the sample _____ the limits acceptable for drinking purposes.

The safety of a water supply depends upon proper construction and protection against contamination. A favorable bacteriological analysis alone should not be accepted as conclusive evidence of the safety of a water supply unless a survey of the supply indicates no sanitary defects. It is recommended that a water supply used for drinking purposes be analyzed routinely.

Bacteriologist

Lee A. Day

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